

ABSTRACT

The present invention relates to MMP regulators that comprise new synthetic peptides, that comprise amino acid sequences structurally similar to those of MMP binding region of TIMPs, coupled 5 to zinc chelators. The invention also relates to methods for making these MMP regulators and their use for the treatment of chronic and acute wounds and for the treatment of angiogenesis-associated diseases.

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ATTY DOCK: 44039-227522 (11301-0200)
KC# 15,975